Amendments to the Specification

Please replace the paragraph beginning on page 3, line 16, with the following rewritten paragraph:

The present invention relates to a needleless syringe for injecting active principle for therapeutic use, comprising, from upstream to downstream, a propelling system, the active principle, and an application guide for applying said syringe to the skin of the subject to be treated, this syringe being such that, on the one hand, the propelling system consists of a shock wave generator device and, on the other hand, the active principle is arranged in at least one blind cavity of the downstream face of a barrier continued by the application guide. The barrier is solid, having has two opposite faces, namely an upstream one, situated toward the shock wave generator device, and another, the a downstream one, situated toward the application guide.